METHOD AND SYSTEM FOR PROVISIONING LOGICAL CIRCUITS FOR INTERMITTENT USE IN A DATA NETWORK

Abstract

A method and system are provided for provisioning logical circuits for

5   intermittent use in a data network. A customer order requesting the use of a logical circuit for communicating data for a predetermined time period is received in the data network. A logical circuit is then provisioned in the data network prior to the start of the predetermined time period for communicating the customer data. Once the predetermined time period has elapsed, the provisioned logical circuit is deleted from the

10   data network.